Oak Ridge Regional Emergency Management Forum



Sponsored by:

U.S. Department of Energy & Tennessee Emergency Management Agency

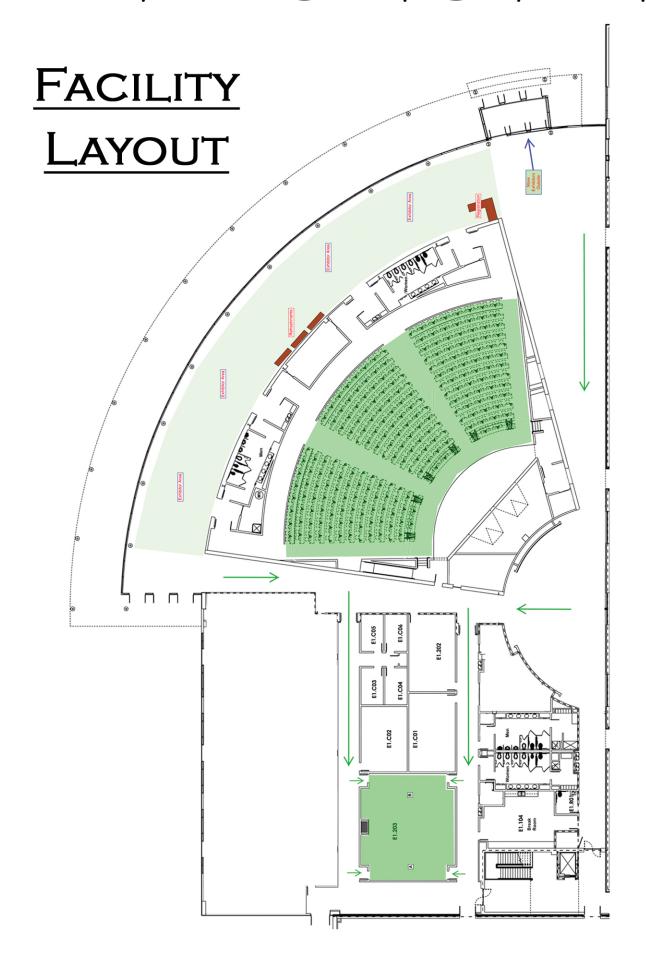
Hosted by:

U.S. Department of Energy's Oak Ridge Office

October 1, 2009 8:00 a.m. - 3:30 p.m. New Hope Center

Planning & Recovery Before & After Emergencies

NEW HOPE CENTER



FORUM AGENDA

8:00 a.m. Registration, Networking, Interior and Exterior Exhibits Open

9:00 a.m. Opening General Session

Robert Brown, Deputy Manager, U.S. Department of Energy, Oak Ridge Office Ted Sherry, Manager, National Nuclear Security Administration, Y-12 Site Office

Major General James Bassham (Ret.), Director, Tennessee Emergency Management Agency

9:10 a.m. Host Welcome and Forum Moderator

Mark Robinson, Leader, Emergency Management Team, DOE Oak Ridge Office

9:15 a.m. Keynote Topic – Pandemic Planning and Recovery on the Regional and Local Levels

Dr. Martha Buchanan, Medical Director, Knox County Health Department

Tamara Chavez-Lindell, Regional Epidemiologist, East Tennessee Regional Health Office

10:15 a.m. 15 Minute Break

10:30 a.m. Oak Ridge Reservation Site Briefings

Oak Ridge Reservation - Mark Robinson, DOE Oak Ridge Office

East Tennessee Technology Park – Tony Hart, Bechtel Jacobs Company LLC
Y-12 National Security Complex – Robert Gee, B & W Technical Services Y-12, LLC
Oak Ridge National Laboratory – David Milan & Dirk Van Hoesen, UT-Battelle LLC

11:30 a.m. Instructions on Lunch (on your own) and Afternoon Break-Out Sessions

Mark Robinson, Leader, Emergency Management Team, DOE Oak Ridge Office

AFTERNOON BREAK-OUT SESSIONS

NOTE: Exhibitors will be offering demonstrations throughout the day. A list of exhibitors is in the Forum Program.

TIME	PLANNING TRACK	RECOVERY TRACK			
1:00 - 2:00	New Initiatives, New Partnering from the American Red Cross	The TVA Fly Ash Spill – Response and Recovery Operations			
V	Speaker: Scott Chippendale, Disaster Services Chairman, Appalachian Chapter of the ARC Speaker: Mary Beth Birge, Director of Disaster Services, Knoxville Area Chapter of the ARC	Speaker: Howie Rose, Director, Roane County Office of Emergency Services and Homeland Security Speaker: Dr. Neil Carriker, Environmental Advisor, TVA Fly Ash Recovery Project			
	Location: Conference Room 203 A&B	Location: Auditorium			
2:00 - 2:30	BREAK	BREAK			
2:30 – 3:30	Transportation of Radiological Hazardous Materials	Emergency Planning, Response, and Recovery in Tennessee Public Schools			
	Speaker: Elgan Usrey, Assistant Director, Preparedness, TEMA Speaker: Zeke Vanderpool, Federal Officer/Liaison, NNSA/Eastern Command	Speaker: Brian Browning, Emergency Management Coordinator, University of Tennessee – Knoxville Speaker: Steve Griffin, Chief Security Officer, Knox County, Tennessee Schools			
	Location: Conference Room 203 A&B	Location: Auditorium			

Reminder: Please complete the evaluation form located at the back of this program.

BREAKOUT SESSION SUMMARIES

1:00 - 2:00 p.m.

NEW INITIATIVES, NEW PARTNERING FROM THE AMERICAN RED CROSS

This presentation focuses on several new American Red Cross (ARC) initiatives and partnering activities that have been implemented since the response to the Hurricane Katrina event. Mr. Scott Chippendale and Ms. Mary Beth Birge, both veteran responders and East Tennessee ARC leaders will describe these new initiatives and partnering efforts.

THE TVA FLY ASH SPILL - RESPONSE AND RECOVERY OPERATIONS

Mr. Howie Rose, Director of the Roane County Office of Emergency Services and Homeland Security and Dr. Neil Carriker, Environmental Advisor for the Tennessee Valley Authority (TVA) Fly Ash Recovery Project will describe the Kingston Steam Plant fly ash spill event. Mr. Rose will offer information on the County's response to the event. Dr. Carriker will discuss the initial response monitoring and the current monitoring program. Dr. Carriker will address the current priorities for recovery operations and offer a status report on the progress to date.

2:30 - 3:30 p.m.

TRANSPORTATION OF RADIOLOGICAL HAZARDOUS MATERIALS

Two speakers, representing two completely different agencies, will describe the things that occur with the transportation of radiological hazardous materials over our state's highway systems.

Mr Elgan Usrey, Assistant Director, Preparedness for the Tennessee Emergency Management Agency, will provide an overview of the Waste Isolation Pilot Program (WIPP) involving the transportation and disposition of Transuranic (TRU) Waste. Mr. Zeke Vanderpool, representing the National Nuclear Security Administration's (NNSA) Office of Secure Transportation (OST), will describe the organizational structure, functions, and operations of the Office of Secure Transportation.

EMERGENCY PLANNING, RESPONSE, AND RECOVERY IN TENNESSEE PUBLIC SCHOOLS

Two speakers will focus on this subject. One speaker represents a large, county, public school system and the other represents a very well-known, state-funded, post-secondary educational institution. Mr. Brian Browning (UT-K) and Mr. Steve Griffin (Knox County Schools) will focus on the state of school safety and security before the Columbine High School and Virginia Tech tragedies, after the Columbine High School and Virginia Tech tragedies, and what both educational systems are doing to ensure the presence of safe and secure educational institutional environments.

WELCOME FROM THE SPONSORS, HOST, AND FORUM MODERATOR

ROBERT BROWN, DEPUTY MANAGER
DEPARTMENT OF ENERGY, OAK RIDGE OFFICE



MAJOR GENERAL JAMES BASSHAM (RET.), DIRECTOR
TENNESSEE EMERGENCY MANAGEMENT AGENCY



Ted Sherry, Manager, Y-12 Site Office
National Nuclear Security Administration



HOSTED BY UNITED STATES DEPARTMENT OF ENERGY OAK RIDGE OFFICE MARK ROBINSON, LEADER, EMERGENCY MANAGEMENT TEAM



PANDEMIC PLANNING AND RECOVERY ON THE REGIONAL AND LOCAL LEVELS



DR. MARTHA BUCHANAN, MEDICAL DIRECTOR KNOX COUNTY PUBLIC HEALTH DEPARTMENT PHONE: (865) 215-5315

EMAIL: MARTHA.BUCHANAN@KNOXCOUNTY.ORG

AND

TAMARA CHAVEZ-LINDELL, REGIONAL EPIDEMIOLOGIST EAST TENNESSEE REGIONAL HEALTH OFFICE

PHONE: (865) 549-5301

EMAIL: TAMARA.CHAVEZ-LINDELL@TN.GOV

Dr. Martha Buchanan is Medical Director for the Knox County Health Department. She is responsible for medical oversight of all the Health Department clinics which see more than 50 thousand patients each year, as well as ensuring compliance with all applicable laws, rules, regulations, policies and procedures. She also directs and evaluates epidemiological investigations and health studies, and coordinates and supervises disease outbreak interventions. Dr. Buchanan joined the Knox County Health Department in 2004 as the Assistant Medical director and was promoted to her current position in 2006. Dr. Buchanan received her undergraduate degree from Carson Newman College and took her initial set of skills to the James H Quillen College of Medicine in the medical school at East Tennessee State University. She completed her residency at the University of North Dakota Family Practice Residency in Minot, North Dakota. She is Board Certified in Family Practice.

Tamara Chavez-Lindell is the Regional Epidemiologist for the East Tennessee Regional Health Office. She has primary responsibility for analyzing daily syndromic surveillance data and assists communicable disease staff in investigating disease outbreaks. She brings many years of experience as an editor and translator to the position and is frequently called upon to provide health updates to community leaders and local agencies. Additionally, she assists with planning emergency response activities and provides epidemiology-related training to regional and county staff. A native of California's agricultural Central Valley, Tamara completed her undergraduate degree at the University of California Berkeley before going on to join the Peace Corps. She served in Ecuador for three years. She received her Master's degree in Public Health from Tulane University School of Public Health and Tropical Medicine. Following her graduation from Tulane, she worked in the Health Statistics Department of the Louisiana Office of Public Health as an editor of Vital Statistics Reports.

Novel H1N1 Influenza: The Public Health Response

- 1. Overview of disease
- 2. Epidemiology of disease
- 3. Vaccination priority groups
- 4. Disease prevention/vaccination
- 5. Local Knox County response
- 6. East Tennessee Regional Health Office response
- 7. Tennessee Department of Health response
- 8. Surveillance/Sentinel Provide Network
- 9. Community response

References

www.flu.gov http://health.state.tn.us/H1N1.htm www.knoxcounty.org/flu

OAK RIDGE RESERVATION SITE BRIEFINGS

ORR SITE OVERVIEW

MARK ROBINSON, LEADER EMERGENCY MANAGEMENT TEAM, DOE PHONE: (865) 576-9725

E-MAIL: ROBINSONMS@ORO.DOE.GOV



Mark Robinson has applied his background in nuclear engineering and radiation protection to the field of emergency management. With an undergraduate degree in Nuclear Engineering and a Master of Science degree in Radiation Protection, Mark began his career with the Tennessee Valley Authority (TVA). During his time with TVA, management asked Mark to develop a consequence assessment process which he did. He then subsequently applied this same process for over ten years as a member of the TVA emergency response organization.

Mr. Robinson took advantage of an opportunity to transfer his skills to the Department of Energy Oak Ridge Office. Mark was assigned to oversee various ORNL projects and for seven years this assignment allowed him to participate in walk-downs and assessments of ORNL nuclear facilities. This assignment also enabled him to apply his knowledge of ORNL nuclear facilities during several drills, exercises, and emergency events at ORNL. His experience in responding to drills, exercises, and events also included several East Tennessee Technology Park (ETTP) facilities. Mr. Robinson has given more than fifteen years of his career to the DOE Emergency Management System and serves on the DOE Region 2 Radiological Assistance Program (RAP) as a back-up to the Regional Response Coordinator and serves as a RAP Team Leader during deployments. Since 2004, Mr. Robinson has served as the Leader of the DOE ORO Emergency Management Team. He is eminently familiar with DOE field office emergency operations.

Overview of the DOE Oak Ridge Reservation

- Overall concept of emergency management on the DOE Oak Ridge Reservation (ORR)
- An introduction to the differences between normal operations, reportable events, and emergencies
- Types of events that could occur on the DOE ORR
- An introduction to the ORR Emergency Planning Zone

Scy Mana

OAK RIDGE RESERVATION SITE BRIEFINGS

ETTP SITE OVERVIEW

TONY HART, PROGRAM MANAGER
EMERGENCY MANAGEMENT PROGRAM
BECHTEL JACOBS COMPANY LLC
PHONE: (865) 574-8171

E-MAIL: HARTTE@BECHTELJACOBS.ORG



Tony Hart began his career in the United States Coast Guard (USCG). He received a Bachelor of Science in Management from the USCG Academy and a Master's Degree in Transportation Engineering from Seattle University. He served as a commissioned officer in the U.S. Coast Guard for 20 years, rising to the rank of Commander. Most of Mr. Hart's career was spent in the Port Safety, Port Security, and Commercial Vessel Safety Program. Upon retirement from military service in 1991, he returned to East Tennessee and started a new career at the Department of Energy's K-25 Site working in the Environmental Compliance Program for Martin Marietta Energy Systems. He is currently the Emergency Management Program Manager for Bechtel Jacobs Company LLC, a position he has held for the past 10 years.

ETTP Site Overview

- Overview of the ETTP Site
- Status of the Decontamination and Decommissioning (D&D) efforts at ETTP

OCYMal 1

- Status of ETTP site tenants and facilities
- Status of continuing transition efforts
- Status on the reduction of site hazards and the major types of remaining hazardous materials

OAK RIDGE RESERVATION SITE BRIEFINGS

Y-12 NSC SITE OVERVIEW

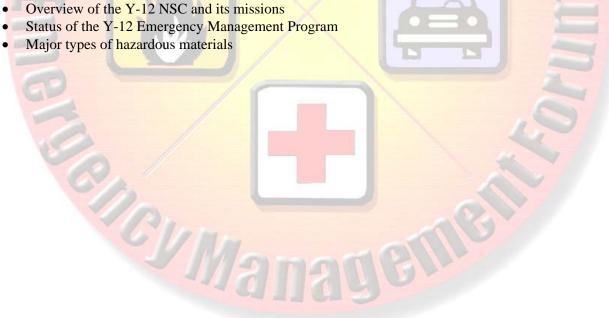
ROBERT GEE, MANAGER **EMERGENCY MANAGEMENT PROGRAM B&W Y-12 LLC**

> PHONE: (865) 576-5707 E-MAIL: GEERF@Y12.DOE.GOV



Robert Gee has applied his background in nuclear, biological, and chemical military defense with an undergraduate degree in Biology to the field of emergency management. Mr. Gee is employed by B&W Y-12 Technical Services LLC as the Manager of the Emergency Management Program Organization at the Y-12 National Security Complex (NSC). Mr. Gee is also a member of the DOE Region 2 Radiological Assistance Program. His previous experience includes 10 years as an Operational Health Physicist at the DOE Savannah River Site and the Oak Ridge Reservation and 5 years as a Senior Emergency Preparedness Analyst at the Y-12 NSC. In addition, he served as a U.S. Army Officer for 4 years where his duties included Nuclear, Biological, and Chemical Defense. Mr. Gee has a Bachelor of Science degree in Biology and 36 hours of graduate course work in Nuclear Engineering.

Y-12 National Security Complex Site Overview



OAK RIDGE RESERVATION SITE BRIEFINGS

ORNL SITE OVERVIEW

DAVID MILAN, MANAGER
EMERGENCY MANAGEMENT DEPARTMENT, UT-BATTELLE
PHONE: (865) 574-6952, E-MAIL: MILAND@ORNL.GOV



AND

DIRK VAN HOESEN, DIRECTOR
INTEGRATED FACILITIES DISPOSITION PROJECT
NUCLEAR OPERATIONS DIRECTORATE, UT-BATTELLE
PHONE: (865) 574-7264

E-MAIL: VANHOESENSD@ORNL.GOV

Dave Milan and Dirk Van Hoesen know as much about the Oak Ridge National Laboratory (ORNL) as almost anyone working on the Oak Ridge Reservation (ORR) today.

Dave Milan acquired an undergraduate degree in Zoology and a Master of Public Health degree. These university degrees provided him a significant, technical foundation and enabled him to become certified as an Industrial Hygienist, which he maintains today. From 1994 through 2000, Mr. Milan served as the Director of Safety and Health for the Lockheed Martin corporate organization and later for UT-Battelle at ORNL. In 2001, Mr. Milan was asked to take on the challenging task of developing and managing an Emergency Management Program at the ORNL. Accordingly, Mr. Milan became responsible for the development of operational systems and the implementation of federal requirements associated with emergency planning, preparedness and response. His managerial responsibilities also came to include the Laboratory Shift Superintendent's 24/7 Laboratory Emergency Response Center. Mr. Milan is responsible for ensuring that key emergency response organization personnel (over 200 members) are trained on appropriate emergency response procedures, processes, and protocols for control and mitigation of emergency situations. Mr. Milan is a leader and has been recognized by UT-Battelle as such.

Dirk Van Hoesen started his career in 1975 with a Bachelor of Science degree in Mechanical Engineering and a Master of Science degree in Environmental & Water Resources Engineering. Mr. Van Hoesen continued his training with an Atomic Energy Commission Health Physics Training Fellowship and a course of study in Environmental Engineering Law. Among his many accomplishments, he served as the Project Manager for the 70 million dollar Gunite Tank Remediation Project, an interim remediation effort that was performed to remove highly radioactive, mixed, transuranic sludges from eight, 50 year-old, underground, ORNL storage tanks. His leadership on the Gunite Tank Remediation Project were recognized as prime examples of the safe, innovative, productive, and cost effective remediation efforts that are conducted on the ORR. Having demonstrated significant leadership, top ORNL management asked Mr. Van Hoesen to manage the ORNL Environmental Management Program – Legacy. As Manager, he was responsible for the conduct of an \$80 million, ten-year program to disposition legacy materials at ORNL. During this time, Mr. Van Hoesen oversaw the development and conduct of a program to identify and eliminate environmental legacies at ORNL. As a result of his leadership, Mr. Van Hoesen was asked to serve as the Director of the ORNL Integrated Facilities Disposition Project (IFDP) which he does today.

ORNL Site Briefing

- A status report on the Emergency Management Program at ORNL
- An overview of the ORNL Environmental Management American Recovery and Reinvestment Act funded cleanup

NEW INITIATIVES, NEW PARTNERING FROM THE AMERICAN RED CROSS



SCOTT CHIPPENDALE, DISASTER SERVICES CHAIRMAN APPALACHIAN CHAPTER OF THE AMERICAN RED CROSS PHONE: (865) 594-5479

EMAIL: SCOTTCHIP@COMCAST.NET

AND

MARY BETH BIRGE, DIRECTORY OF DISASTER SERVICES,
KNOXVILLE AREA CHAPTER OF THE AMERICAN RED CROSS
PHONE: (865) 584-2999

EMAIL: BIRGEMB@KNOXARC.ORG

As two accomplished American Red Cross leaders, Mr. Scott Chippendale and Ms. Mary Beth Birge are well-known among the leadership of the East Tennessee chapters.

Scott Chippendale started with the American Red Cross Disaster Services program almost 20 years ago. For the past 8 years, he has volunteered as the Disaster Services Chairman of the Appalachian Chapter serving Anderson County and the City of Oak Ridge. He is the current Chairman of the Board. He is a qualified Disaster Services Instructor and a Community Disaster Education Specialist. Mr. Chippendale has managed a number of disaster responses including tornadoes, flooding, and fires. Mr. Chippendale is currently employed with B&W Y-12 as a Criticality Safety Officer in the Y-12 National Security Complex Product Certification Department. Mr. Chippendale also served in the military for many years and is a retired United States Navy Submarine Force Veteran.

Mary Beth Birge is the Director of Disaster Services for the American Red Cross, Knoxville Area Chapter. She has been with the Red Cross for 6 years and led relief operations for the Red Cross, Knoxville Area Chapter such as the Unitarian Church shooting, Hurricane Katrina, and the response to Hurricane Gustav. Ms. Birge is a graduate of Indiana University with a degree in Public Affairs.

New Initiatives – New Partnering from the ARC

- Scott Chippendale and Mary Beth Birge will focus on the local levels of Red Cross response where new initiatives and new partnerships are actually executed
- Mary Beth Birge and Scott Chippendale will describe how the new Red Cross response model engages corporate, community, and foundation partners and results in enhanced levels of service in large disasters
- Mary Beth Birge will focus on new partnering efforts of the American Red Cross, including the National Sheltering System
- This breakout session is an opportunity to hear a comparison between the current and proposed service delivery models

THE TVA FLY ASH SPILL — RESPONSE AND RECOVERY OPERATIONS

Howie Rose, Director, Roane County Office of Emergency Management & Homeland Security Phone: (865) 717-1175

EMAIL: HROSE@ROANEGOV.ORG



AND

NEIL CARRIKER, PHD, ENVIRONMENTAL ADVISOR TVA FLY ASH RECOVERY PROJECT PHONE: (865) 717-6514

EMAIL: NECARRIKER@TVA.GOV



Howie Rose and Dr. Neil Carriker have been deeply involved in the TVA Kingston Steam Plant fly ash spill response and recovery efforts. These two speakers today have a better understanding of the event, and the recovery from it, than perhaps any other set of response and recovery officials.

William Howard (Howie) Rose Jr. shares his abundance of energy and his passion for Emergency Management and Homeland Security with everyone he encounters. Raised and educated in Roane County, Tennessee, Mr. Rose is a professional who works hard to improve the way in which his home county and the East Tennessee region manage emergency situations. Mr. Rose also maintains excellent working relationships with federal and state agencies, including the Tennessee Emergency Management Agency and the Department of Homeland Security. Mr. Rose acquired substantial training as an Emergency Medical Technician and as a nationally registered Paramedic. He joined the Roane County Emergency Medical Services in 1995 and served as the County's Paramedic First Responder Program Coordinator until he was appointed the Director of the Roane County Office of Emergency Services and Homeland Security. As Director, he is responsible for managing the emergency management and homeland security programs as well as the Roane County Fire Department. He has served as an instructor and adjunct faculty member for the U. S. Department of Homeland Security (DHS) and Roane State Community College and is certified to teach several courses through DHS and TEMA.

Dr. Neil Carriker is a native of Charlotte, North Carolina. He received a Bachelor of Science in Chemistry from The University of North Carolina at Charlotte and a M.S. and Ph.D. in Environmental Engineering Sciences from the University of Florida. Following a post-doctoral appointment at the University of Minnesota, Dr. Carriker began a 31-year career as an Environmental Engineer and Manager at the Tennessee Valley Authority (TVA). He recently retired from TVA and now is an environmental consultant, currently contracted to TVA in support of environmental clean-up and remediation of the December 2008 spill of 5.4 million cubic yards of fly ash at Kingston Steam Plant. Dr. Carriker's professional interests and experience include design and implementation of water quality and ecological monitoring programs, evaluation of effects of land use on stream and lake quality, remote sensing of environmental conditions, reservoir limnology, aquatic toxicology, geochemistry, aquatic biology and chemistry, and effective communication of scientific information to both professional and lay audiences.

TVA Fly Ash Spill – Response and Recovery

- Very brief description of the spill (From the perspectives of both Roane County and TVA)
- Initial response monitoring—rationale and program design
- Current monitoring program (i.e., changes in focus since initial response)
- Current priorities for recovery operations, and progress to date

TRANSPORTATION OF RADIOLOGICAL HAZARDOUS MATERIALS

ELGAN USREY, ASSISTANT DIRECTOR, PREPAREDNESS
TENNESSEE EMERGENCY MANAGEMENT AGENCY
PHONE: (615) 741-2879

EMAIL: <u>EUSREY@TNEMA.ORG</u>



AND

ZEKE VANDERPOOL, FEDERAL OFFICER/LIAISON
NATIONAL NUCLEAR SECURITY ADMIN./EASTERN COMMAND
PHONE: (865) 576-8878

EMAIL: IVANDERPOOL@DOEAL.GOV



Elgan Usrey has acquired two distinguished careers in his active life after completing a Bachelor of Science in Chemistry. Mr. Usrey spent nearly 20 years as a member of the U. S. Army, culminating in the rank of Major with the Army Chemical Corps. Mr. Usrey continued his education during his military career with graduate work in Business Management and attendance at the U.S. Army Command and General Staff College. After retiring from the Army, Mr. Usrey joined the Tennessee Emergency Management Agency (TEMA). Mr. Usrey is one of few TEMA officials today who possess a thirty year depth of knowledge of Tennessee's emergency management and response system. Mr. Usrey has served in the following TEMA capacities: Hazardous Material Technician; Area Coordinator; Emergency Management Planner; Chief of the Exercise and Training Group; Radiological Protection Officer; Manager, DOE Planning Group; Director, Plans and Programs Division; Deputy State Coordinating Officer for Federal Declared Disasters; Manager, Mitigation and Recovery Division; Manager, Mitigation and Planning Division; and Manager, Technical Hazards Division; and, in September 2008, Mr. Usrey accepted the call to serve as the Assistant Director, Preparedness for TEMA.

Zeke Vanderpool knows what emergency planning and emergency response are all about. Mr. Vanderpool brings to the Forum a distinguished 20-year career in the U. S. Military. Mr. Vanderpool served as a member of the 20th Special Forces Group, National Guard component (Airborne) and now serves as a Team Sergeant for the 20th Group Chemical Reconnaissance Detachment. Mr. Vanderpool served in a combat role in Afghanistan in 2002-2003. Mr. Vanderpool also possesses a 12-year career in a variety of law enforcement positions that include a County Sheriff's Deputy, a Federal Police Officer, and an NNSA Federal Agent. Today, Mr. Vanderpool serves as a Federal Officer/Intel Operations Specialist for the National Nuclear Security Administration (NNSA) in the Office of Agent Operations, Eastern Command. Mr. Vanderpool's collegiate educational background consists of a Bachelor of Science degree in Agricultural Science.

Transportation of Radiological Hazardous Materials

- An overview of the Waste Isolation Pilot Program (WIPP) involving the transportation and disposition of Transuranic (TRU) Waste
- An overview of the organizational structure, functions, and operations of the Office of Secure Transportation

EMERGENCY PLANNING, RESPONSE, AND RECOVERY IN TENNESSEE PUBLIC SCHOOLS

BRIAN BROWNING, EMERGENCY MANAGEMENT COORDINATOR
UNIVERSITY OF TENNESSEE – KNOXVILLE
PHONE: (865) 974-3061

EMAIL: BRIAN-BROWNING@UTK.EDU



AND

STEVE GRIFFIN, CHIEF SECURITY OFFICER
KNOX COUNTY, TENNESSEE SCHOOLS
PHONE: (865) 594-3624

EMAIL: GRIFFINS4@K12TN.NET



Brian Browning is the Business Manager for the Office of Senior Associate Vice Chancellor for the Division of Finance and Administration at the University of Tennessee (UT). Currently, he assists with administrative oversight of operational and emergency management issues associated with the following departments:

Facilities Services Graphic Arts Parking & Transit Services

University Police Mail Services Bookstore
Warehousing & Surplus Capital Project management Dining Services

Thompson-Boling Arena Transportation Services

Mr. Browning joined UT in 2001 as an Investigative Auditor for the Internal Audit Department. In 2002, he was promoted to Senior Investigative Auditor. During his auditing tenure, he worked on several high profile fraud cases that included two university presidents and encompassed all five campuses and two institutes. He has held his current position since 2005. In addition, Mr. Browning served as a Sergeant with the Knoxville Police Department Reserve Unit for 13 years. He holds a Bachelor's and Master's degree, both from UT-Knoxville.

Steve Griffin has been affiliated with the Knox County, Tennessee Public School system for over 20 years and has held the position of Chief Security Officer for 11 of those years. Mr. Griffin knows the school system better than most Knox County educational system staff or faculty members. Mr. Griffin acquired substantial law enforcement experience over 10 years by serving as an employee of the City of Knoxville Police Department. Mr. Griffin acquired a Bachelor's Degree in Criminal Justice, with a Minor in Criminal Justice Administration. As an example of his continuing dedication to his craft, Mr. Griffin continues his education by taking course work through The National Crime Prevention Institute at the University of Louisville, KY, The Jimmy Ryce Center for Missing and Exploited Children in Alexandria, Virginia, and the National School Safety Center at Pepperdine University in Westlake Village, California. Mr. Griffin has provided consultation services to several East Tennessee school systems. He also serves as an Adjunct Professor with the University of Tennessee Law Enforcement Innovation Center and teaches on the subject of best practices in school safety across Tennessee.

Emergency Planning, Response and Recovery in Tennessee Public Schools

Mr. Browning will address the following subject areas:

- Before the Virginia Tech Tragedy
- After the Virginia Tech Tragedy
- What we do at the University of Tennessee Knoxville

Mr. Griffin will address the following K-12 School Safety subject areas:

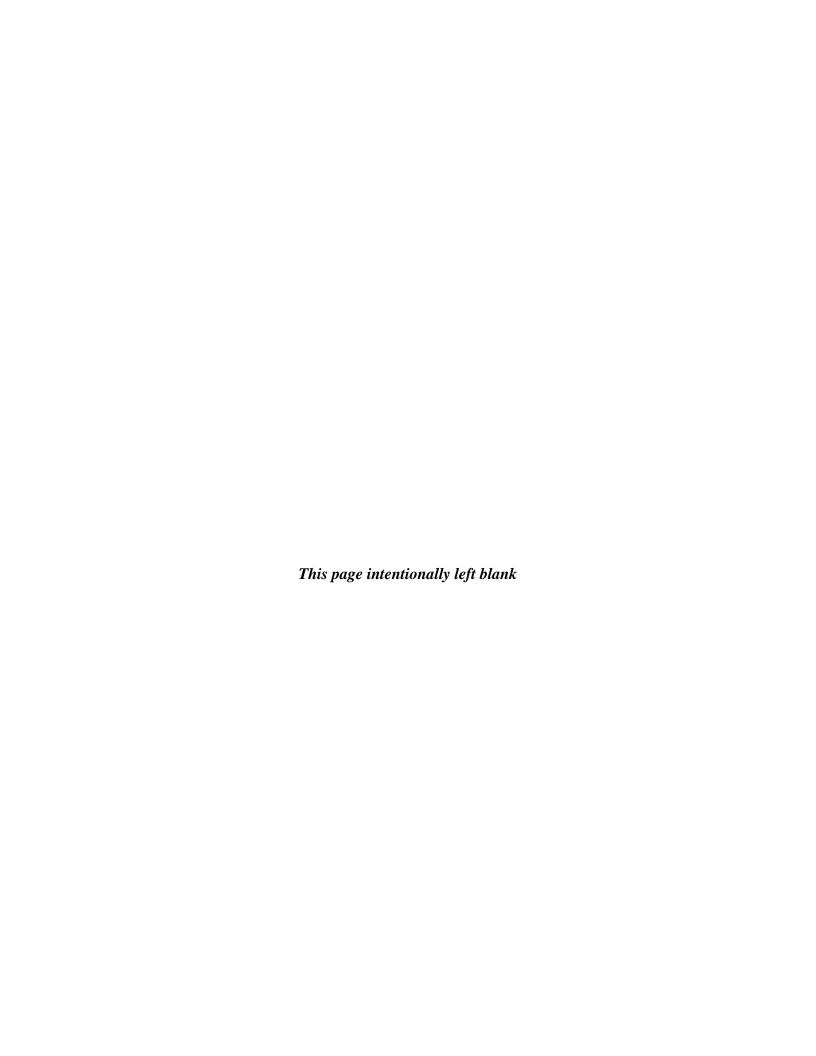
- Before Columbine
- After Columbine
- What we do in Knox County, Tennessee

THE OAK RIDGE REGIONAL EMERGENCY MANAGEMENT FORUM STEERING COMMITTEE

CHAIR: LEON DUQUELLA, EMERGENCY MANAGEMENT TEAM, DOE ORO

STUART BAYNE, AWD MANAGEMENT SERVICES, INC. RANDY FAIR, OFFICE OF SCIENCE, DOE ORO DIANN FIELDS, PUBLIC AFFAIRS OFFICE, DOE ORO SUSAN GAWARECKI, CHAIR, ORR LOCAL OVERSIGHT COMMITTEE ROBERT GEE, MANAGER, EMERGENCY MANAGEMENT, B&W Y-12 LLC TONY HART, MANAGER, EMERGENCY MANAGEMENT, BECHTEL JACOBS COMPANY LLC SCOTT HAWKS, MANAGER, EMERGENCY MANAGEMENT, NNSA Y-12 SITE OFFICE THOM KERR, EMERGENCY MANAGEMENT TRAINING, UT-BATTELLE TERESA LAWLOR, EMERGENCY PLANNING SPECIALIST, B&W Y-12 LLC ROBERT LINNABARY, DOCTOR OF VETERINARY MEDICINE, CONSULTANT Norman Mulvenon, ORR Local Oversight Committee MELYSSA NOE, ENVIRONMENTAL MANAGEMENT, DOE ORO TRISH POLFUS, SAFETY, METHODIST MEDICAL CENTER OF OAK RIDGE DAVID TINDELL, TENNESSEE EMERGENCY MANAGEMENT AGENCY COURTNEY HAGGARD, ACTING MANAGER, URS/WASHINGTON DIVISION BUD YARD, MANAGER, TENNESSEE DEPARTMENT OF ENVIRONMENT & CONSERVATION

JODY ZORSCH, DIRECTOR, MORGAN COUNTY EMERGENCY MANAGEMENT AGENCY



2009 Oak Ridge Regional Emergency Management Forum Evaluation Form

To better meet your individual needs and to plan future activities, please complete the following information. Please leave your completed form at the registration desk or with the instructor in the last breakout session. Forms may also be faxed to (865) 576-9781 or completed online at www.oakridge.doe.gov/oremforum.

	 □ County EMA □ State of Tennessee □ EMS □ DOE □ NNSA 		0000	☐ Fire ☐ Hospital/Medical ☐ 911 Coordination		□ Public Advisory Group □ Public Health □ Public Information □ Disaster Response □ Other			
	ructions: ck one bo:	x in the right-hand co <mark>lum</mark> ns that r	eflects your opi	nion of the following statem	ents. Improv		Acceptable	Very Good	
1.	The Foru	m provided an op <mark>portunity to</mark> n <mark>et</mark>	work with emer	gency management profession	onals.	2			
2.	The Forum increased my knowledge of emergency management topics.						,		
3.	Presentat	ions were relevant to my needs.			/	1	2		
4.	Seating w	vas sufficient (sessions not too cro	owded).	MAIN		-	No.		
5.	5. Indoor displays were accessible (Exhibit area not too crowded).								
6.		the breakout session topics. ne box in the right-hand columns to	that reflects you	r opinion of the session topi	cs. Not U	seful	Useful	Very Useful	
	Session I New Part TVA Fly Session 2 Transpor	<u>l</u> tnering, New Initiatives from the Ash Spill – Response and Recov	American Red (ery Operations Materials	Cross		, and the second	CSCA	very essen	
7.	Please pr	rovide fe <mark>edback on indoor</mark> display	S.	ce i unic senons		3)	Ş		
8.	Please pr	rovide feedback on outside exhibi	ts.						
9.		rovide feedback on the website.				*			
10.). What did you like best about the Forum?								
11.	11. What improvements would you recommend for future Forums?								
12.	12. How often would you like this Forum event to occur (every year, every two years, every three years, never, or any other frequency)?								
13.	Suggestion	ons for future topics:							

Record additional comments on back of form

Affiliation: (Check one)

THANK YOU!

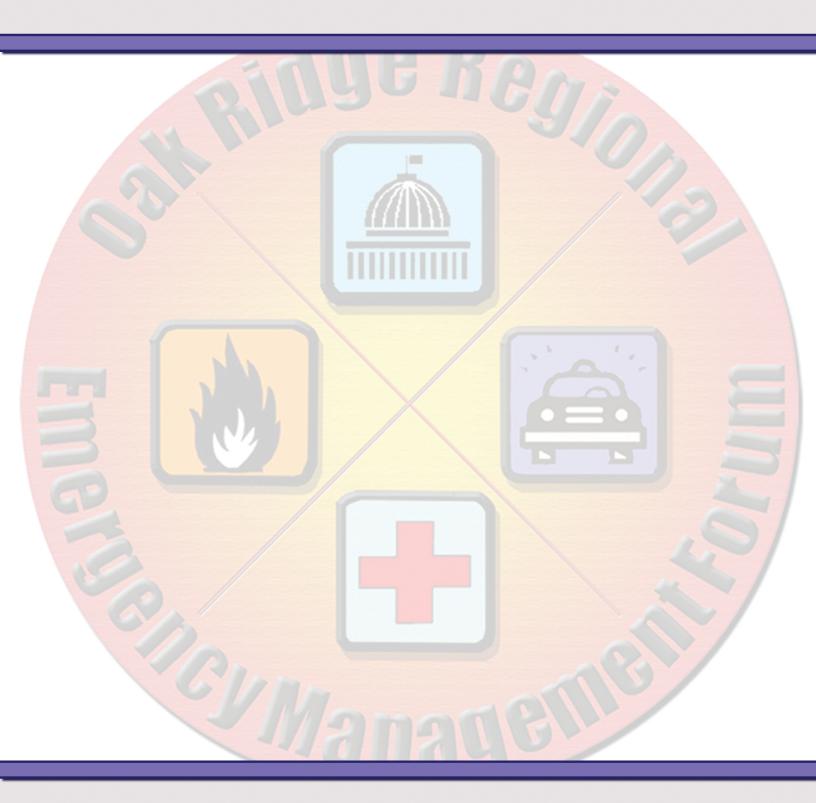
A special <u>Thank You</u> to Olivers Catering and Restaurants for providing beverages and snacks.

A big <u>Thank You</u> goes to the City of Oak Ridge and Wackenhut Services, Inc. for assisting with parking and security for outdoor exhibits.

Also, a special <u>Thank You</u> goes to the following organizations which provided exhibits and displays:

- Amateur Radio Emergency Service (ARES)
- American Red Cross (ARC)
- Bechtel Jacobs Company, LLC (BJC)
- * Bold Planning Solutions, Inc.
- City of Knoxville Police Department (KPD)
- City of Oak Ridge (COR)
- ❖ DOE/NNSA, Office of Secure Transportation (OST)
- ❖ DOE ORO Emergency Management Mapping Application (EMMA)
- * DOE ORO Public Affairs Office (PAO)
- ❖ DOE Transportation Emergency Preparedness Program (TEPP)
- ❖ East Tennessee Regional Health Office (ETRHC)
- K-9 Search On Site (SOS)
- Knoxville Rescue Squad (KRS)
- LSSReady
- * Marion Environmental, Inc.
- Methodist Medical Center of Oak Ridge (MMCOR)
- National Library of Medicine (NLM)
 National Oceanic and Atmospheric Administration/National Weather Service
- ❖ (NOAA/NWS)

 Oak Ridge Associated Universities/Oak Ridge Institute for Science and Education
- ♦ (ORAU/ORISE)
- ❖ Oak Ridge Reservation Local Oversight Committee (ORR-LOC)
- ❖ Radiation Emergency Assistance Center/Training Site (REAC/TS)
- ❖ Tennessee Department of Environment and Conservation (TDEC)
- ❖ Tennessee Emergency Management Agency (TEMA)
- Tennessee State Guard (TNSG)
- Unitech Services Group (USG)
- ❖ Wackenhut Services, Inc. Oak Ridge (WSI-OR)
- Washington Safety Management Systems/URS Washington Division
- ❖ Y-12 Emergency Services Organization
- ❖ Y-12 Emergency Management Program Organization (EMPO)



Visit us at: www.oakridge.doe.gov/oremforum